Exhibit 2



Deposition of: **Keith Teruya**

February 24, 2021

In the Matter of:

WAG Acquistions v Gattyan Group

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Page 1
                   IN THE UNITED STATES DISTRICT COURT
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                      FOR THE DISTRICT OF NEW JERSEY
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          WAG ACQUISITION, L.L.C.,
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                        Plaintiff,
 5
                                           Civil Action
 6
                        vs.
                                           No. 2:14-cv-02832
 7
          GATTYAN GROUP S.a.r.l., et ) (ES) (MAH)
          al,
                                         )
                                         )
 8
                        Defendants.
 9
10
11
                 VIDEOTAPED VIDEOCONFERENCE DEPOSITION OF
                              KEITH J. TERUYA
12
13
                      Taken in behalf of Defendants
                                       *
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16
                             February 24, 2021
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                           McMinnville, Oregon
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             Teresa L. Dunn, CSR, CCR, RPR
25
             Court Reporter
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Page 2
                      UNITED STATES DISTRICT COURT
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                      WESTERN DISTRICT OF WASHINGTON
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                                 AT SEATTLE
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                                        )
          WAG ACQUISITION, L.L.C.,
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                        Plaintiff,
                                        )
 5
                                        ) Case No.
                        vs.
 6
                                        )
                                          2:19-cv-01278-BJR
          FLYING CROCODILE, INC.,
                                        )
 7
          d/b/a FCI, INC., et al,
                                        )
                        Defendants.
 8
 9
10
                 VIDEOTAPED VIDEOCONFERENCE DEPOSITION OF
11
                              KEITH J. TERUYA
                      Taken in behalf of Defendants
12
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                           McMinnville, Oregon
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24
25
            Court Reporter
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Page 3
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			Page 4
1		INDEX	
2			
3	Examinati	on by:	Page
	MR. WELLS	-	7
4	MR. ABRAM	SON	92
5			
6		EXHIBITS	
7	Exhibit	Description	Page
	1	Notice of Taking Remote	5
8		Virtual Deposition	
	2	Notice of Taking Remote	5
9		Virtual Deposition	
	3	Declaration of Keith J.	15
10		Teruya	
	4	Declaration of Keith J.	15
11		Teruya	
	5	Declaration of Keith J.	15
12		Teruya	
	6	Declaration of Keith J.	15
13		Teruya	
	7	U.S. Patent 8,327,011	15
14	8	U.S. Patent 8,122,141	15
	9	U.S. Patent 8,185,611	15
15	10	U.S. Patent 8,364,839	15
	11	Keith J. Teruya, Executive	17
16		Summary	
17			
18			
19			
20			
21			
22			
23			
24			
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	Page 27	
1	the fact that you gave the appropriate context	10:42:08
2	in the beginning to say that bit was part of the	10:42:11
3	media data.	10:42:15
4	Q. Okay. So let me re-ask it and see if	10:42:18
5	this is correct. If it's established that the	10:42:23
6	bit is part of audio or video media data then	10:42:26
7	that bit, you would consider it to be a media	10:42:30
8	data element; is that correct?	10:42:34
9	A. No. I would consider that to be a media	10:42:34
10	data bit which is part of a media data element.	10:42:38
11	Q. Okay. So in that case what is the media	10:42:44
12	data element that comprises that media data bit?	10:42:49
13	A. You just defined it. You said it was	10:42:53
14	audio or video.	10:42:56
15	Q. What's the length of	10:43:03
16	A. That's the example that you gave to me.	10:43:04
17	Q. What length does that media data element	10:43:07
18	need to be to constitute a media data element?	10:43:11
19	A. It doesn't have to have specific length	10:43:13
20	because it's defined by its use, use and type.	10:43:20
21	Q. A media data element is defined by its	10:43:29
22	use and type?	10:43:35
23	A. No. I said you asked me how can I	10:43:36
24	define it. I gave you the answer, it's defined	10:43:39
25	by use and type.	10:43:42

	Pa	age 54
1	of the user buffer will fill the rate of 32,000	11:40:07
2	bits per second.	11:40:12
3	Do you see that?	11:40:13
4	A. Yes.	11:40:14
5	Q. Are those units that you would	11:40:15
6	understand the rate to be measured in?	11:40:19
7	A. Yes, but remember I mentioned in my	11:40:20
8	previous answer about measurement at what level?	11:40:26
9	Do you remember what I said?	11:40:33
10	Q. Okay. So what level is this discussing	11:40:36
11	here?	11:40:38
12	A. This is that a media a physical	11:40:38
13	network transport media discussion about how	11:40:43
14	many bits per second the internet channel is.	11:40:49
15	We're not talking about media movement	11:40:53
16	here. We're talking about the maximum rate at	11:40:56
17	which the media could move at this by these	11:40:59
18	definitions of bit rates way down at the	11:41:03
19	Ethernet or transport media level, not the media	11:41:09
20	at the upper levels of frame rates for video or	11:41:15
21	anything like that.	11:41:19
22	And what this would dictate is the	11:41:20
23	responsiveness from a programmatic standpoint	11:41:24
24	about the size of the initial buffer and what is	11:41:28
25	required to make sustained transmission	11:41:31

	Page 55	
1	uninterrupted and what these things will define	11:41:36
2	is the outside capacity of what you can do.	11:41:41
3	Q. Okay. So the sending rate in claim 1 of	11:41:47
4	the '611 patent is not discussing the data	11:41:51
5	transmission at the transport layer, correct?	11:41:58
6	MR. ABRAMSON: Object to the form.	11:42:01
7	THE WITNESS: That's not do you want	11:42:02
8	to rephrase that question because there are	11:42:10
9	elements to that statement that are not	11:42:14
10	reflected in what the claim is asserting to.	11:42:21
11	Q. (By Mr. Wells) Okay. I'm just looking	11:42:25
12	at your previous answer. You said that the bits	11:42:27
13	per second discussion in column 9 has to do with	11:42:34
14	data movement at the transport layer, correct?	11:42:38
15	A. At the transport media layer.	11:42:41
16	Q. Okay. So my question is, the sending	11:42:46
17	rate described in claim 1 of the '611 patent is	11:42:52
18	not the rate at that transport media layer,	11:42:56
19	correct?	11:43:00
20	MR. ABRAMSON: Object to the form.	11:43:00
21	THE WITNESS: The example that you made	11:43:01
22	me reference, that we just finished referencing,	11:43:08
23	was to provide an example of why it is you may	11:43:13
24	or may not need to fill buffers, at what	11:43:19
25	capacity based, say, on what level of	11:43:27

	P	age 63
1	an I-frame. Do you see that?	11:53:33
2	A. Hang on, give me just a moment.	11:53:36
3	Q. Sure.	11:53:42
4	MR. ABRAMSON: What exhibit is this?	11:53:43
5	MR. WELLS: It's Exhibit 4.	11:53:45
6	MR. ABRAMSON: 4?	11:53:50
7	MR. WELLS: Yes.	11:53:51
8	THE WITNESS: Okay. I'm there.	11:53:53
9	Q. (By Mr. Wells) So is an I-frame a media	11:53:54
10	data element?	11:54:07
11	A. Yes.	11:54:07
12	Q. Is it true that some frames may be	11:54:07
13	larger than other frames?	11:54:15
14	A. Yes.	11:54:17
15	Q. So it's your testimony that a media data	11:54:17
16	element can vary in length, correct?	11:54:23
17	A. Well, my definition of media data	11:54:24
18	elements is elements. So, you know, if you want	11:54:34
19	to get specific let's define what we're talking	11:54:36
20	about with respect to size because elements to	11:54:42
21	me refers to any object related to that	11:54:48
22	definition. You are getting down to size.	11:54:51
23	Are we talking about segment sizes?	11:54:57
24	Q. No, my question was on frame sizes.	11:55:01
25	A. Okay.	11:55:05